

Sub B1 1. (Amended) An audible alarm for use in an alarm system, the audible alarm producing a plurality of distinct audible alarm signals which are selectable in response to a remote control signal.

Sub B3 10. (Amended) An audible alarm for use in an alarm system that produces a plurality of distinct audible alarm signals, the audible alarm being controlled by a remote control signal, which selects at least one of the distinct audible alarm signals, sent over a notification appliance circuit.

11. (Amended) The audible alarm of Claim 10, wherein power is also supplied over the notification appliance circuit.

Q 3 15. (Amended) The audible alarm of Claim 14, wherein the microcontroller receives the control signal over the notification appliance circuit from a control panel.

Sub B5 16. (Amended) An audible alarm for use in an alarm system, comprising:
an alarm generator to generate a plurality of distinct, audible alarm signals; and
an alarm signal selector responsive to a remote control signal applied to the audible alarm.

Sub B6 19. (Amended) An alarm system comprising:
at least one audible alarm to generate plural distinct audible alarm signals; and
a system controller coupled to the audible alarm by a pair of lines, the system controller providing power over the pair of lines and sending a control signal over the pair of lines for directing the audible alarm to selectively produce the plural distinct audible alarm signals.

Sub B6 22. (Amended) A method of controlling an alarm system, comprising:
providing an audible alarm coupled to a remote controller; and